



Subt. For, PTO-1449				Docket Number 106101.145		Application Number 09/817,913	
INFORMATION DISCLOSURE IN AN APPLICATION  (Use several sheets if necessary)				Applicant Li et al.			
				Filing Date 03/26/2001		Group Art Unit 1645	
Sheet	1	OF	1				

U.S. Patent Documents						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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Foreign Patent Documents							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)		
KAL	A1	Yoshida M et al., "Potent and specific inhibition of mammalian histone deacetylase both in vivo and in vitro by trichostatin A" J Biol Chem. 1990 Oct 5;265(28):17174-9.
KAL	A2	Taunton J et al., "A mammalian histone deacetylase related to the yeast transcriptional regulator Rpd3p" Science. 1996 Apr 19;272(5260):408-11.
KAL	A3	Yoshida M et al., "Effects of trichostatins on differentiation of murine erythroleukemia cells" Cancer Res. 1987 Jul 15;47(14):3688-91.
KAL	A4	Sanchez del Pino MM "Properties of the yeast nuclear histone deacetylase" Biochem J. 1994 Nov 1;303 ( Pt 3):723-9.
KAL	A5	Hu E et al., "Cloning and characterization of a novel human class I histone deacetylase that functions as a transcription repressor" J Biol Chem. 2000 May 19;275(20):15254-64.
KAL	A6	Kao HY et al., "Isolation of a novel histone deacetylase reveals that class I and class II deacetylases promote SMRT-mediated repression" Genes Dev. 2000 Jan 1;14(1):55-66.
KAL	A7	Grozinger CM et al., "Three proteins define a class of human histone deacetylases related to yeast Hda1p" Proc Natl Acad Sci U S A. 1999 Apr 27;96(9):4868-73.
KAL	A8	Csordas A et al., "On the biological role of histone acetylation" Biochem J. 1990 Jan 1;265(1):23-38

EXAMINER <i>Karen A. Spencer</i>	DATE CONSIDERED 02-05-04
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.	